

Massachusetts Department of Environmental Protection Environmental Results Program

Initial Compliance Certification For New Boilers

Facility Name	

A	Facility Information				
Facility	/ Name	Facility SIC Code	Facility ID # (DEP-	Assigned)
Facility	y Street Address	City/Town	 Zip Code		
Teleph	none #	Fax#	Federal Employer	ID#(FEIN	N)
Contac	ct Person Name	Title	Telephone #		
Answ	Compliance Information lete and submit an Initial Compliance Certifer all questions, unless you are directed to				
Boiler	Model				
Boiler	Serial #				
Boiler	ID#				
	num Heat Input of Boiler n Btu per Hour)				
1.	Is the new boiler replacing an <u>old</u> boiler?		Yes.		No - Skip to # 3a
2a.	2a. The primary fuel burned in the <u>old</u> boiler was natural gas.		Yes		No
2b. The primary fuel burned in the <u>old</u> boiler was #2 distillate fuel oil.		Yes		No	
2c.	The primary fuel burned in the <u>old</u> boiler was #6 residual fuel oil.		Yes		No
2d.	The primary fuel burned in the <u>old</u> boiler was solid fuel.		Yes		No
3a.	The new boiler burns natural gas. (See workbook section 2.1)		Yes – Skip to #3c.		No
3b.	The new boiler burns red dye distillate fuel a gas pipeline of sufficient capacity does not a sidewalk adjacent to the facility property.	exist beneath a street or	Yes		No – Submit a RTC Plan
3c.	Is the new boiler equipped with duel fuel bu section 2.1).	rners? (See workbook	Yes		No
4.	Do you have manufacturer documentation the when operated according to the manufacture with the emission limitations in workbook s	er's instructions, will comply	Yes.		No - Submit a RTC Plan
5a.	Is the height of your stack at least 1.5 times building? (See workbook section 2.5.a)	greater than the height of your	Yes.		No
5b.	Is the height of your stack greater than all at the workbook section 5?	djacent structures, as defined in	Yes – Skip to #7.		No



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i	Fac	cility	Name	9

B	Compliance Information (Cont'd)		
6.	If you answered No to question 5a or 5b, have you performed an analysis using an EPA dispersion model to determine that your emissions will not cause a violation of the National Ambient Air Quality Standards (See workbook section 2.5.a and Appendix 1)?	Yes.	No - Submit a RTC Plan
6a.	Did the analysis demonstrate that the stack emissions do not cause a violation of the National Ambient Air Quality Standards?	Yes.	No - Submit a RTC Plan
7.	Is the stack exhaust flow vertical and unrestricted by a rain protection device? (See workbook sections 2.5.b and 2.5.c)	Yes	No – Submit a RTC Plan
8.	Is the boiler equipped with an <i>automated combustion control system</i> , as defined in section 5 of the workbook?	Yes	No
9.	Do you discharge boiler blowdown to the sewer? (See workbook section 3.1)	Yes – Skip to Section C	No
10.	Do you discharge boiler blowdown to a septic system? (See workbook section 3.2)	Yes – Cease discharge to the septic system and submit a RTC Plan	No
11.	Do you discharge boiler blowdown to surface water? (See workbook section 3.3)	Yes	No – Skip to # 12
11a.	Do have a permit to discharge boiler blowdown to surface water?	Yes	No – Submit a RTC Plan
12.	Do you discharge boiler blowdown to the ground or groundwater? (See workbook section 3.4)	Yes	No – Skip to # 13
12a.	Do you have permit to discharge boiler blowdown to the ground or groundwater?	Yes	No – Submit a RTC Plan
13.	Do you store boiler blowdown in a holding tank or container? (See workbook section 3.5)	Yes	No – Skip to Section C
13a.	Have you submitted a holding tank compliance certification or received a plan approval?	Yes	No – Submit a RTC Plan



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Certification Statement

Note: Comp	Note: Complete all required forms before signing this statement					
"I,	, attest under the pains and penalties of perjury:					
	that I have personally ex accompanying this certifi	amined and am familiar wth the information contained in this submittal, including any and all documents cation statement;				
		y of those individuals responsible for obtaining the information, the information contained in this f my knowledge, true, accurate, and complete;				
	that systems to maintain compliance are in place at the facility and will be maintained for the coming year even if processes or operating procedures are changed over the course of the year; and					
	. •.	to make this attestation on behalf of this facility.				
	at there are significant per ncomplete information.	nalties, including, but not limited to, possible fines and imprisonment, for willfully submitting false,				
Signature:		Date:				
Printed Name:		Title:				
Source of Sign	natory Authority:					
If a C	Corporation:	President Secretary Treasurer				
		Vice President (If authorized by corporate vote)				
		Representative of the Above (If authorized by corporate vote and if responsible for overall operation of the facility)				
lf a F	Partnership:	General Partner				
If a S	Sole Proprietorship:	Proprietor				
lf a N	Municipality or	Principal Executive Officer				
Publi	ic Agency	Ranking Elected Official (empowered to enter into contracts on behalf of the municipality or public agency)				